

WHAT IS CLAIMED IS:

1. An electronic apparatus having a first case to which a heat generating device is attached and a second case which is rotatably supported on the first case with plural hinges and
5 which has a display device, comprising:

an incoming radiational jacket connected to the heat generating device;

a radiation pipe attached in the second case;

a radiation plate attached to the radiation pipe;

10 a tank attached to the radiation plate; and

liquid driving means, attached in the first case, for transferring liquid in the tank to the incoming radiational jacket,

wherein the plural hinges include a first hinge through
15 which a tube for transferring the liquid is passed, and a second hinge through which an electric wire from the display device is passed.

2. The electronic apparatus according to claim 1, wherein a
20 distance covered by the liquid from the incoming radiational jacket to the tank is longer than a distance covered by the liquid from the tank through the liquid driving means to the incoming radiational jacket.

3. The electronic apparatus according to claim 1, wherein a resin display case covering the radiation plate forms a rear surface of the second case.

5 4. The electronic apparatus according to claim 1, wherein the tank is accommodated in the first case, and wherein the radiation pipe in the second case has a flat shape.

5. The electronic apparatus according to claim 1, wherein the
10 depth of the display case corresponds to the thickness of the tank.

6. The electronic apparatus according to claim 1, wherein the tank is placed in a position closest to the first hinge through
15 which a tube for transferring the liquid is passed.

7. The electronic apparatus according to claims 1 and 3, wherein the tank is covered with the radiation plate, and the radiation plate is covered with the display case.